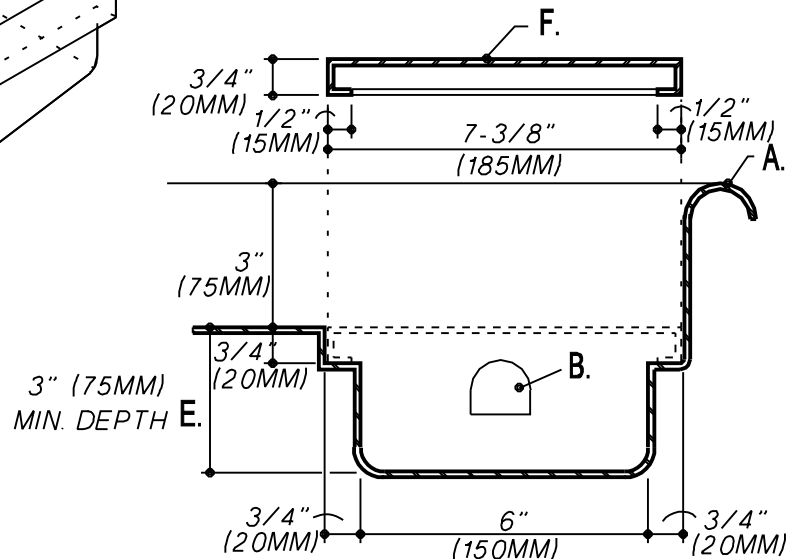
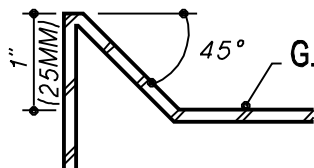


**ISOMETRIC VIEW
SCRAP TROUGH**



SECTION THRU TROUGH

← DIRECTION OF
WATER FLOW



**SECTION VIEW OF
SILVER SAVER**

- A. 3" (75MM) RAISED ROLLED RIM, STANDARD
DETAIL 1.02B
- B. FLUSHING NOZZLE, COMPONENT
HARDWARE No. K36-6000, INTERCONNECT
WITH DISPOSER FLOW CONTROLS.
INTERMEDIATE NOZZLES 48" (1200MM) O/C.
- C. SCRAPPING TABLE. FABRICATE PER
STANDARD DETAIL'S. 1.01, 1.05, 1.07,
1.10, 2.01 AND 2.02.
- D. MAXIMUM TROUGH DEPTH 6" (150MM) AT
SCRAP SINK OF DISPOSER WELL.
- E. MINIMUM TROUGH DEPTH 3" (75MM).
- F. TROUGH COVER 16 GA. (1.5MM) AS SHOWN ON
DETAIL 2.15, S/S FULLY WELDED AT ALL FOUR
CORNERS AND RETURNS MAXIMUM SECTION
LENGTH 2'-0" (600MM), QUANTITY AS REQUIRED
OR SPECIFIED. SEE DETAIL 2.15
- G. SILVER SAVER- TURN TROUGH UP 1"
(25MM) BY 45° AND DROP STRAIGHT
DOWN TO SINK OR WELL.

APPROVED: 08-01-01